

WO 2005/040620

PCT/JP2004/014822

FIG. 1

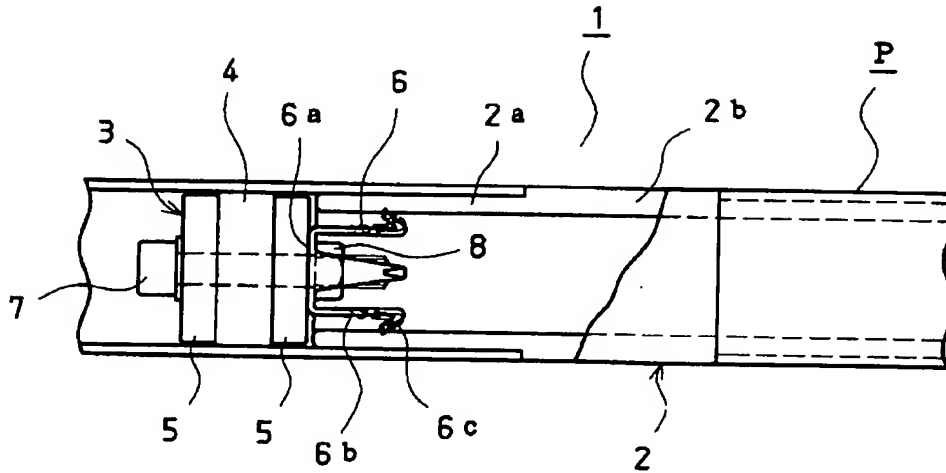
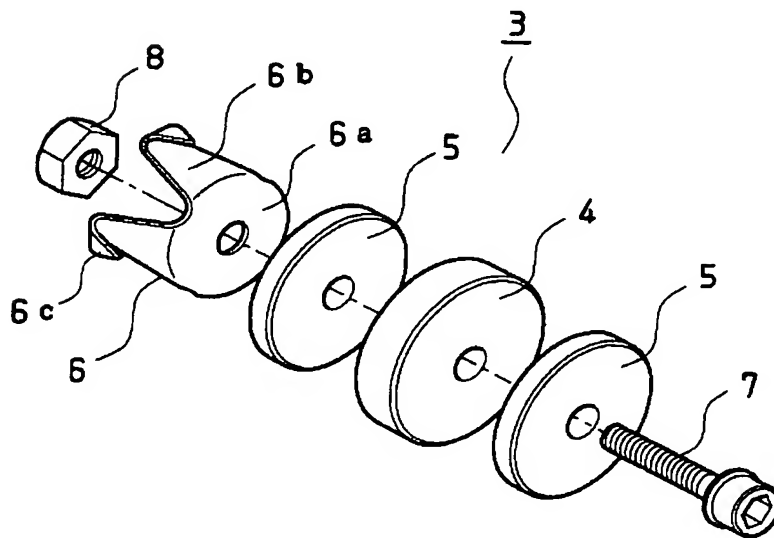


FIG. 2



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FIG. 3

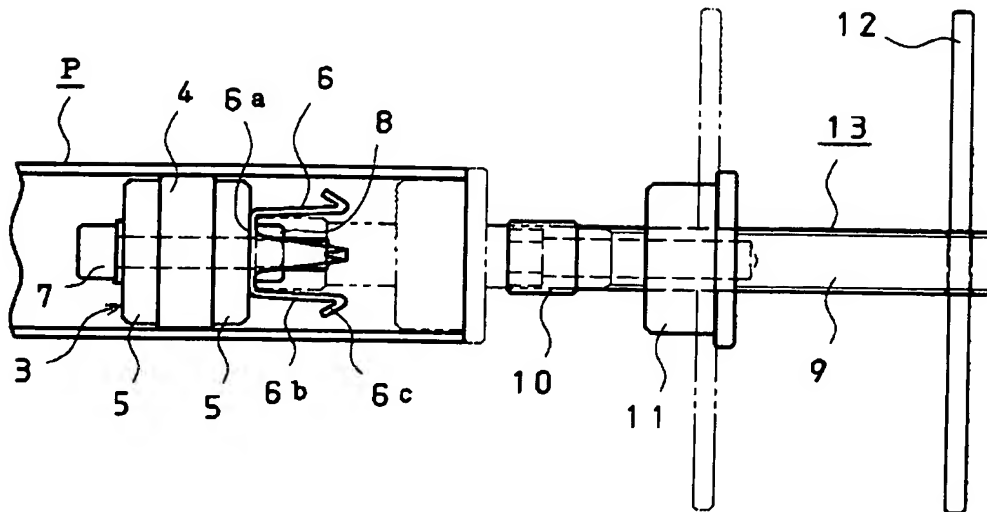


FIG. 4

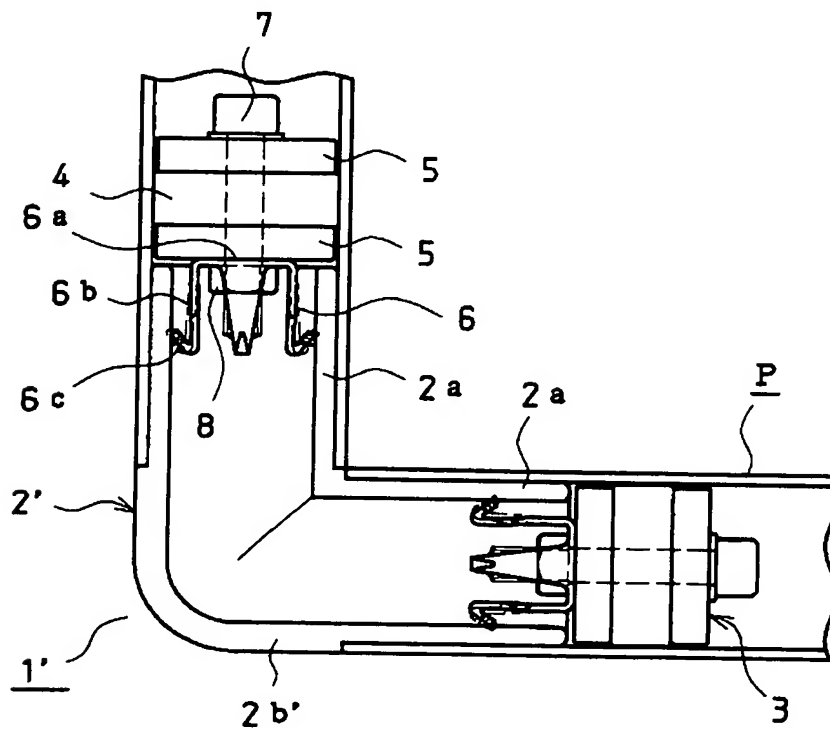


FIG. 5

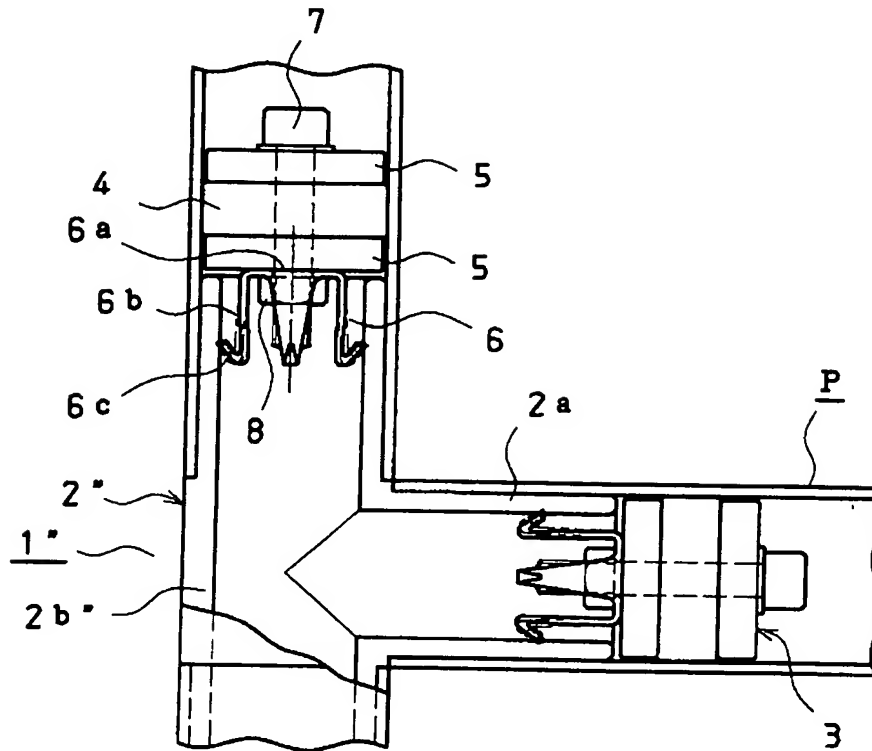
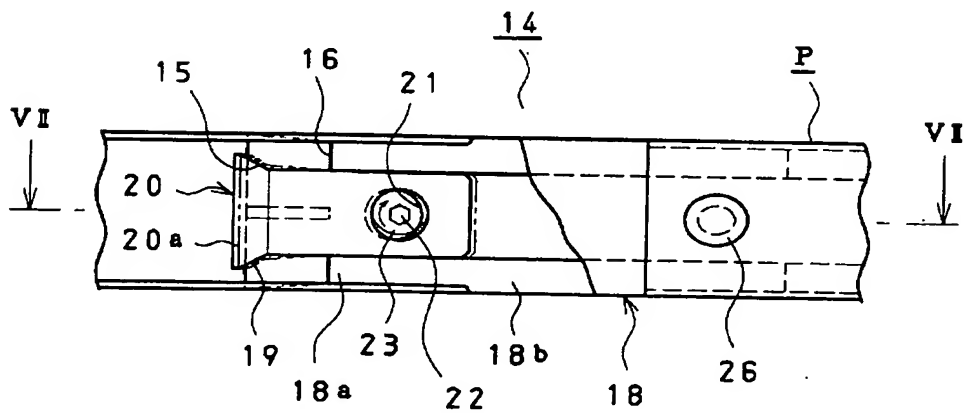


FIG. 6



This exploded perspective view shows the assembly of the device. The components are labeled as follows: 14 is the main cylindrical body; 15 is the distal end of the body; 16 is a sleeve or collar; 17 is a small cylindrical component; 18 is a component with longitudinal slots, shown in two positions (18a and 18b); 19 is a sleeve or collar; 20 is a component with a central hole; 21 is a small cylindrical component; 22 is a small cylindrical component; 23 is a small cylindrical component; 24 is a small cylindrical component; 25 is a long, thin component. The assembly is shown in a disassembled state, with the components arranged to show their relative positions and how they fit together.

FIG. 9

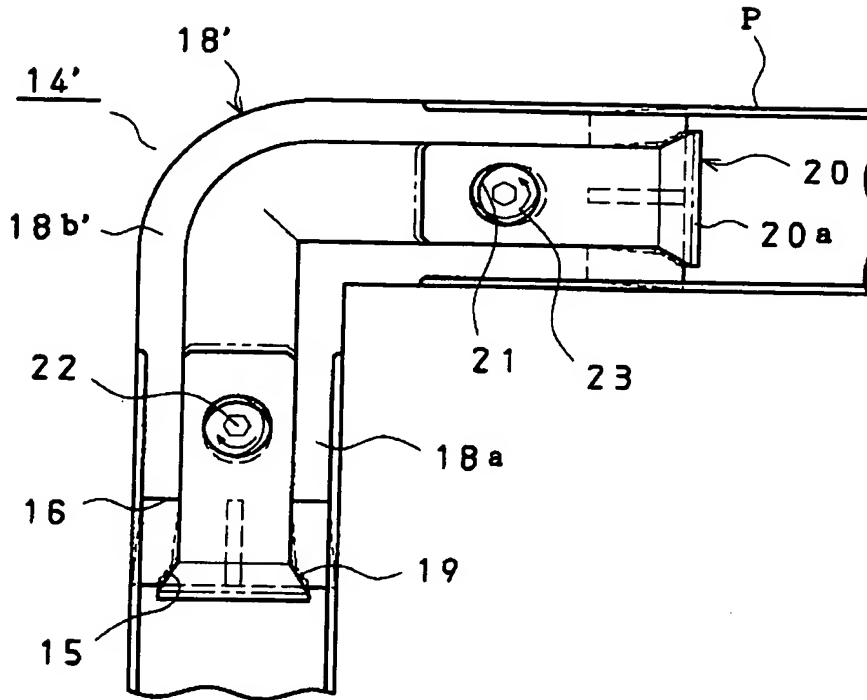


FIG. 10

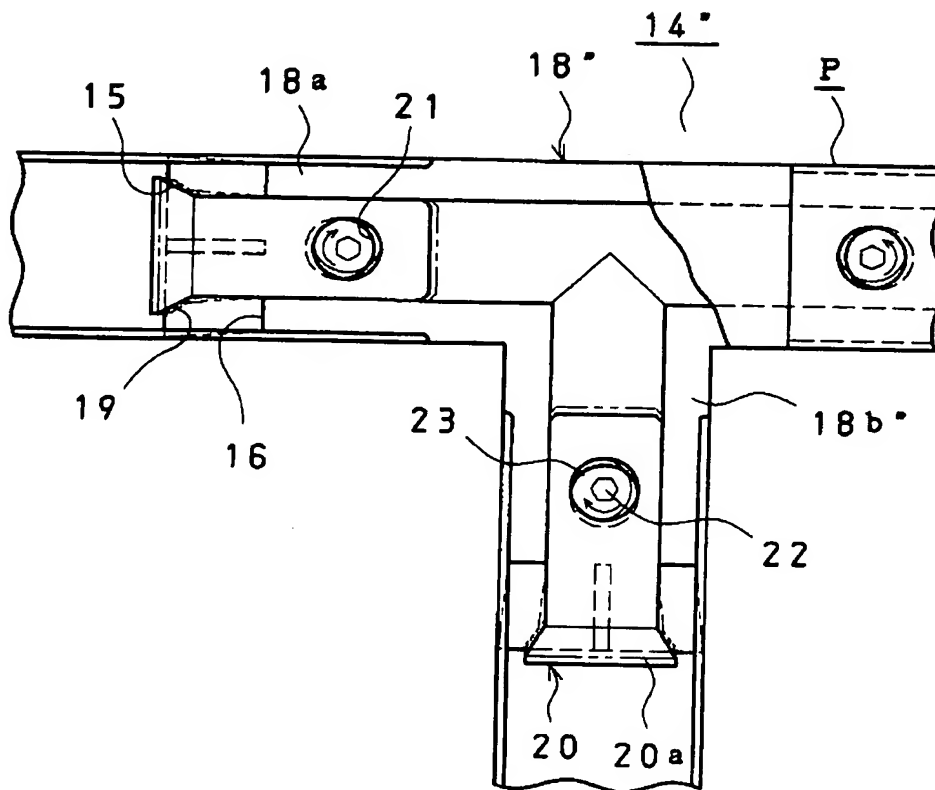


FIG. 11

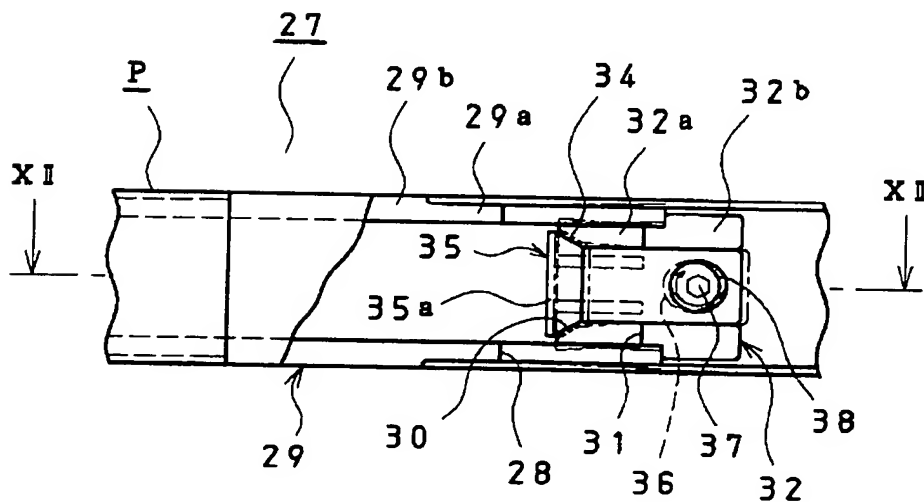


FIG. 12

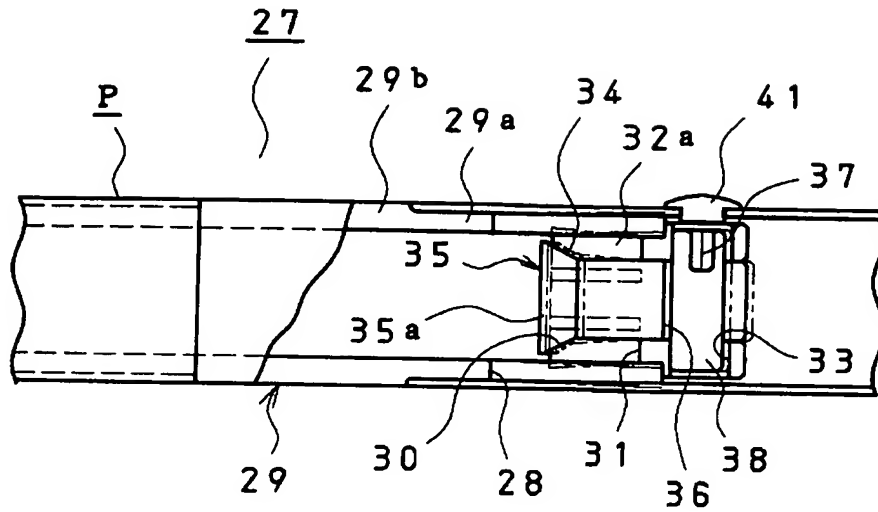
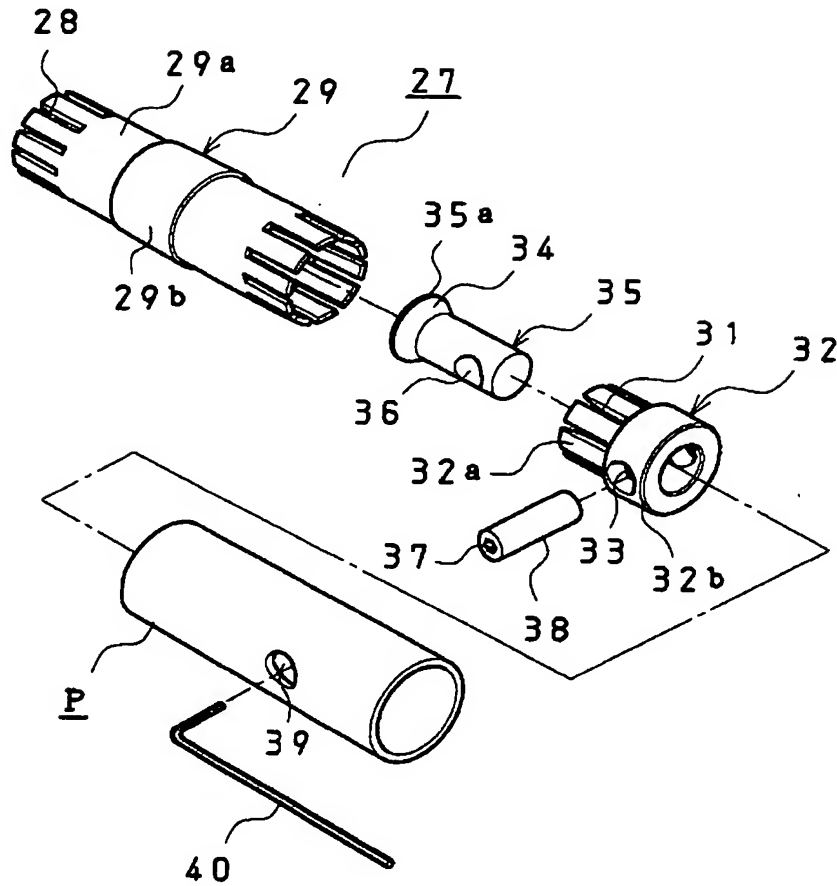


FIG. 13





This exploded perspective view shows the assembly of a mechanical device. Two main cylindrical components, labeled P, are shown in a disassembled state. A central shaft-like component, labeled 42, is positioned between them. This shaft consists of several segments: a central part (43) with a series of longitudinal slots (44), and two end parts (45 and 45a) with different profiles. A nut-like component (56) is shown at the left end of the shaft, with a hexagonal base (54) and a threaded section (54a). Other components include a small cylindrical part (46) at the right end of the shaft, a small cylindrical part (47) at the left end of the shaft, and a small cylindrical part (48) at the right end of the shaft. A small cylindrical part (49) is also shown at the left end of the shaft. A small cylindrical part (50) is shown at the right end of the shaft. A small cylindrical part (51) is shown at the right end of the shaft. A small cylindrical part (52) is shown at the right end of the shaft. A small cylindrical part (53) is shown at the right end of the shaft. A small cylindrical part (53) is shown at the right end of the shaft. A small cylindrical part (53) is shown at the right end of the shaft.

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FIG. 16

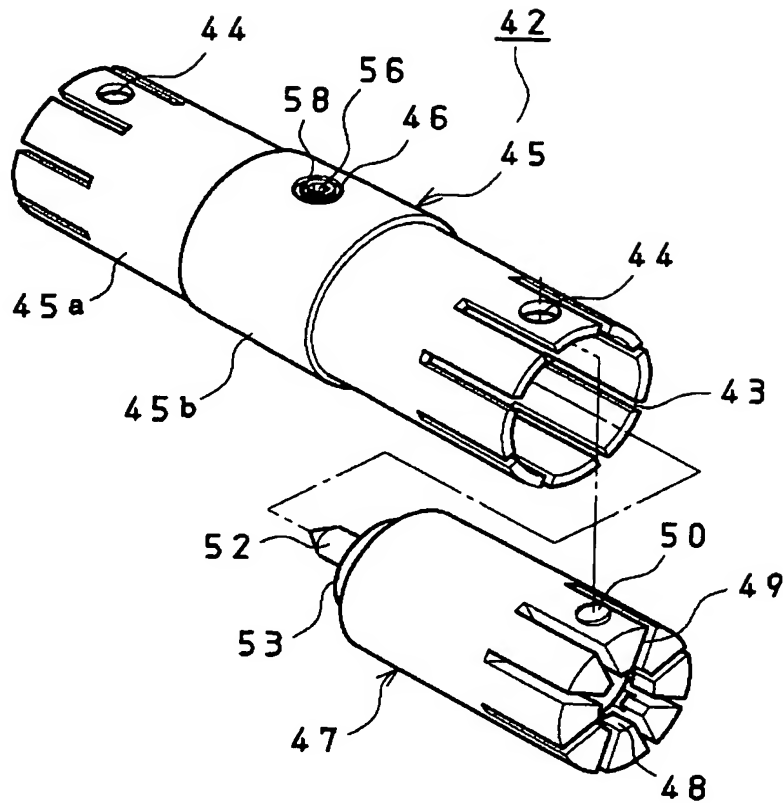


FIG. 17

